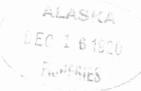
DEPARTMENT OF COMMERCE BUREAU OF FISHERIES



11-5359

STATISTICS OF FISHING INDUSTRY OF ALASKA, SEASON OF 19.20.

The company or individual receiving this blank is requested to supply the data called for herein and mail the statement to the Bureau of Fisheries, Washington, D. C. (in the franked envelope provided for the purpose), as soon as possible after the close of the fishing season. The law requires that reports of this character be forwarded not later than December 15, and that they "shall be sworn to by the superintendent, manager, or other person having knowledge of the facts, a separate blank form being used for each establishment in cases where more than one cannery, saltery, or other establishment is conducted by a person, company, or corporation." Attention is called to the fact that a heavy penalty is provided for failure to comply with the provisions of the law.

H. M. SMITH, U. S. Commissioner of Fisheries.

Fishermen 36 56 26 12 2 2 9 94,207,7 Transporters 1 26 12 12 2 9 94,207,7 Transporters 2 15 15 15 15 15 12 12 12 1 12 12 1 12 12 1 12 12 1 12 12		oany or individue			Ch4	cago. Il	linois							
Value of plant, including land, buildings, and shore equipment, \$81,619.59 \(\) Not of operations, exclusive of wages, and value of vessels, boats, and fishing gent shown below \$327,939.13 \(\) NUMBER OF PERSONS EMPLOYED AND ANDUNT OF WAGES PAID. Designation. White. Chinese. Supanese. Plupinos. Kereans. Mans. Herant. Kanakas. Negross. Cetter (indicate). Text wages paid to the common state of the co	Location of ho	ome office	***************************************		GHI									
Cost of operations, exclusive of wages, and value of vessels, boats, and fishing getar shown below	Location of pl	lant				Yakuta	t, Ala	ska.						
NUMBER OF PERSONS EMPLOYED AND AMOUNT OF WAGES PAID. Designation. White. Natives. Chinese. Japanese. Filiphons. Korens. Mexi. Proto. Kanakas. Negroes. Others (Indicate). Total vages paid and the proton of the force in Alaska. Proton of the force in Alaska. Proton of the force in Alaska. Plandades cross of wassels carrying supplies who are not elsewhere shown as fideramen or thoremen. VESSELS AND BOATS. Registered vessels. (Whether owned or chartered.) Nessels. AND BOATS. Registered vessels. (Whether owned or chartered.) None. Net tomage. Spherical and alaska. Proton of the formage. Spherical or appears to the spherical and alaska. Proton of the formage. Spherical or appears to the spherical and alaska. Proton of the formage. Spherical or appears to the spherical or appears. Proton of the formage. Proton of the formage. Spherical or appears. Proton of the formage. Proton of the form	Value of plan	t, including land	, buildings, ar	nd shore	equipment	,							\$81,8	19.59
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Fishing Apparatus. Kind. No. Length Fishing Apparatus. Kind. No. Length Fishing Apparatus. Kind. No. Length Value. Fishing Apparatus. Kind. No. Length Value. Fishing Apparatus. Kind. No. Value. Science, beach. 10 (o) 1,200. Pthings. 2,600.00 Science, beach. 10 (o) 1,200. Pthings. 2,600.00 Science, beach. 10 (o) 1,200. Pthings. 2,600.00 Science, beach. Loss of life. Loss of property. Loss of life. Loss of property. Loss of life. Loss of property. Kind. Loss of property. Kind and value. Beliddings. Loss of property. Kind and value. Relative and tout. Loss of property. Kind and value. Relative and tout. Kind and value. Relative and tout. Loss of property. Kind and value. Relative and tout. Loss of property.														
Transporters 5 Total 91 56 26 14 22 \$\frac{1}{2}\text{PO4_484.2}\$ *Includes effice force in Absks.** **Po4_484.2* **Includes effice force in Absks.** **Name.** **Name.** **Name.** **Name.** **Name.** **Net tomage.** **Name.** **Name.** **Net tomage.** **Name.** **Name.** **Name.** **Name.** **Net tomage.** **Name.** **Na	Designation.	Whites.	Natives.	Chinese.	Japanese.	Filipinos.	Koreans.			Kanakas.	Negroes.	Others	(indicate).	Total wages paid.
Transporters 5 Total S1 56 26 14 22 \$\sqrt{204,484.2}\$ *Includes office face in Alasks. *Includes office face in Alasks. *Registered vassels. (Whether owned or chartered.) *Rig. Name. Net tonnage. Value. exclusive of apparatus of capture. *Rig. Office to the state of apparatus of capture. *Rig. Name. Net tonnage. Value. exclusive of apparatus of capture. **Includes and power boats.** **Includ	Fishermen		56	26		22	<i>j</i>						\$	110,276.61
* Includes office force in Alaska. * Includes office force in Alaska. * VESSELS AND BOATS. **Registered vessels.** (Whether owned or chartered.) **Rig.** Name. **Net tourage.** Net tourage. **Pales.** exclusive of apparatus of capture. **Pales.** exclusive of apparatus of capture. **Pales.** Counset. **Targistered vessels.** boats, and other craft. **No.** Value. **Pales.** Lour depture. **Pal	Transporters b													
Registered vessels. (Whether owned or chartered.) Unregistered vessels, boats, and other craft.	Total	81	56	26	14	22							¥	204,484.35
Registered vessels. (Whether owned or chartered.) Rig. Name. Net tomage. Value. excharive of apparatus of expture. Rig. Name. Net tomage. Value. excharive of apparatus of expture. Rig. Name. Net tomage. Value. Examples and power beats 19 9,4466 GRS a Comet . 33 11,000,000 " Arbniklin . 33 12,000,000 " J. 2. Roblinson . 12 5,500,000 Right and skiff. 10 . 352. Lake be and power beats 19 9,4466 Seige boats 10 1,345. Other two beats and skiff. 10 . 352. Lake beat and skiff. 10 . 352. Right and	a Includ	des office force in Ala	ska.	b Includes	crews of vess	sels carrying supp	olies who are	not elsew	here show	n as fish e rr	nen or shor	esmen.		
Name						VESSELS A	ND BOAT	S.			. :			
Aug. Name. Net Commet. apparatus of capture. 19 9,486		Registered	vessels. (Whe	ether owned	or chartered	.)				Unregiste	red vessels	, boats, a	nd other craf	t.
Gass Gomet 33	Rig.	N	ame.		Net tonnag					Designation	n.		No.	Value.
## Arbnirlin ## Arbnirlin ## J.T.Robinson 12			~~~~~~					[1]	_				17	9,486.
Scow Lelicon & L. #9 N 5,015.00 Lighters and scows V 9 1,282. Household File drivers File driver	Gas.					2		W . #						-
Scow Lelicon & L. #9 N 5,015.00 Lighters and scows V 9 1,282. Household File drivers File driver	n	J.T.Robins	on		33	12,0	00.00	II .						
Scow L.MoN.& L. #9 N 5,015.00 Houseboats Pile drivers. Fight)	00000	N.			4	A		1.282.00
FISHING APPARATUS. Kind. No. Length Value. Kind. No. Value. Seines, beach. 10 (a) 1,000 Fthings. 2,000.00 Traps, staked. Trays, floating. Gill nets. (a) 7,200 H 10,800.00 Dip nets. Fish wheels Fish wheels C Give aggregate length in fathoms. b Give aggregate number of hooks. LOSSES DURING YEAR. Loss of life. Loss of life. Loss of property. Pesignation. Drowning. Other accidents. Disease. Total. Items. Kind and value. Fishermen. Buildings. Vessels and boats. Gas. S. Independent 35,000.00.	Scow	L.McN.& L.	#9 N			5,0	15.00	Augmenton		Manage Edg Dark Self	Mark Control Control			
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Kind. No. Length. Value. Kind. No. Value. Seines, beach. 10 (a) 1,000 Fthms. 2,000.00 Traps, staked. Traps, floating. Traps, floating. Dip nets. Fish wheels. Trawl lines (b) Cosses During Year. Loss of life. Loss of life. Loss of property. Eight and value. Buildings. Shoresmen. Buildings. Vessels and boats. Gas. S. Independent \$3,000.00 No. Value.														
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Kind. No. Length. Value. Kind. No. Value. Seines, beach. 10 (a) 1,000 Fthms. 2,000.00 Traps, staked. Traps, floating. Traps, floating. Dip nets. Fish wheels. Trawl lines (b) Cosses During Year. Loss of life. Loss of life. Loss of property. Eight and value. Buildings. Shoresmen. Buildings. Vessels and boats. Gas. S. Independent \$3,000.00 No. Value.													-	
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Seines, purse (a) (a) 7,200 u 10,800 00 Dip nets Dip nets Fish wheels Trawl lines (b) Loss of life. Loss of property. Designation. Drowning. Other accidents. Disease, Total. Items. Kind and value. Fishermen Buildings Vessels and boats Gas Lindependent \$3,000,000	Kind.	No	. 1	Length.		Value.	1		Kin	d.			No.	Value
Gill nets	Seines, beach	10	V (a) 1	.000 F	thms.	2.000.00	Traps, st	aked						1
Hand lines	Seines, purse		(a)				Traps, flo	ating						
Trawl lines	Gill nets	144	(a) 7	,200	n	0 ,8 00 , 00	Dip nets.							
LOSSES DURING YEAR. Loss of life. Loss of life. Loss of property. Designation. Drowning. Other accidents. Disease. Total. Buildings. Vessels and boats. Cas S. Independent \$3,000.00	Hand lines						Fish whe	els						
Loss of life. Loss of life. Loss of property. Designation. Drowning. Other accidents. Disease. Total. Items. Kind and value. Buildings. Vessels and boats. Gas S. Independent \$3,000.00	Trawi mes		(6)				1							
Loss of life. Designation. Drowning. Other accidents. Disease. Total. Items. Kind and value. Fishermen Buildings Vessels and boats. Gas S. Independent \$3,000.00		a Give a	ggregate length i	in fathoms.		LOSSES DI	RING VE	A.D.	b Gi	ve aggregat	e number	of hooks.		
Designation. Drowning. Other accidents. Disease. Total. Items. Kind and value. Fishermen Buildings Vessels and boats Gas S. Independent \$3,000.00			Loss of life			200020				I	oss of prop	ertv.		W.A.
Shoresmen Vessels and boats Gas S. Independent \$3,000.00	Designation.	. Drowning.		ents. D	isease.	Total.		Items.					nd value.	
Shoresmen Vessels and boats Gas S. Independent \$3,000.00	Fishermen	4440					Building	8			A make a man			, was a second of
	Shoresmen									Gas S	• Inde	nend	ent 33	.000-00
	Transporters						Fishing	gear					п-	

DETAILED REPORT OF SALMON FISHING OPERATIONS, BY LOCALITIES AND APPARATUS.

It is desired that this information be prepared with accuracy and detail, so far as the packers' records can by reasonable effort be made to furnish it. Different streams in the same bay or sound should be separately reported so far as the catch can properly be credited to each. Catches not certainly referable to particular streams may be reported under the head of the bay, sound, or region.

Species of salmon and names of streams or localities fished.		T	1	1	1	Other		T
	Seines.	Gill nets.	Traps.	Lines.	Dip nets.	Other appliances.	Began.	Ended.
oho or silver salmon:								
Lost River	42,209		1	1			Aug.28 t	o Sept.2
Italio River	23,008						La La Shall street (Law)	
Setuck River	38,067	23,213		-	The second second			Charles well to a
Ahrnklin River		50,664		-				1
Acada River		9,258		-				
Kakutat Bay								-
Dry Bay		8,873		=				
Tot Doan-River	486	15,375						
hum or keta salmon:	103,770	107,383						
,	and the state of t	A september of the second	4 3 4 5 5 5 5	1 4 4	,			
	harman	-						
***************************************		-						

		-		-				-
* 2001/0/20			*	-				
		-		-				
*		-						
*								
8								
Total								
umpback or pink salmon:	2 020				2.1		6/10/20	p/0/00
Lost River	1,810						0/10/20	8/2/20
Italio River	1,571							
Setuck River	20,266	3,277						
Ahrnklin "		1,384						
Yakutat Bay		13,208						
Doan River		2,837						
Acqua River		78		-				
200 200								
A Supplemental Andrews								
4			*					
19 11 pt 10 pt								
*			*					
*								
		and the same of th	ALCO CONTRACTOR OF THE PARTY OF					
	- 6							
Total	23,647	20,784						
ing or spring salmon:								
Lost River	39						May 19	July 23
	546	190						
Setuck River Ahrnklin River		46						
East River		588						
		13510		-				
Alsek River		19910						
Yakutat Bay		Section 1						
		34 740	1					
Total	585	14,342			-			
ed or sockeye salmon:								
Lost River	24,823	1		The same of	The second second		6/10/20	8/2/20
Italio River	39,686							
Setuck River	198,710	71,626						
Ahrnklin "		47,266 17,933					Commercial	
Acqua River		13,381						
Yakutat Bay		4 202						
East River		4,282						
Alseck River		55,314						
				-				
						100000000000000000000000000000000000000	nacemania - }	24509600,20
							The second secon	
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* * * * * * * * * * * * * * * * * * *								
y .								

		1					Dolly		
How prepa	red.	Coho or silver.	Chum or keta.	Humpback or pink.	King or spring.	Red or sockeye.	Varden or salmon trout.	Steelhead.	Total.
CANNED:							AND THE REAL PROPERTY.	-	
Cases, 1-lb. cans, 48's_	_Number					14,753			14,753
	Value					132,777.00	4		132,777.0
Cases, 1-lb. cans, 96's_	_Number					<i>f</i>			
	Value		<i></i>	V					
Cases, 1-lb. flat cans				29	3,271	24,783	W		33,009
	Value	52,215.60	4	191.40		337.048.8	10		430,670.40
Cases, 1-lb. tall cans	Number		4	2,327					19,402
MILB CURED:	Value	171,750.00		13,962.00	<u> </u>				185,712.00
Tierces (800 lbs. each)	Number								
PICKLED:	Value					~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			
Barrels (200 lbs. each).	Number								
	Value								
Bellies	Pounds								
	Value								
Backs	Pounds								
	Value								
DRY SALTED	Number of fish					~=====================================			
	Pounds								
	Value								
FROZEN	Number of fish								
	Pounds						~		
	Value								
SHIPPED FRESH	Number of fish								
	Pounds								~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
	Value								

HALIBUT, COD, HERRING, AND MINOR SALMON PRODUCTS.

	HALIBUI,	COD, HERRING, A	ND MINOR SALMON PRODUCTS.		
How prepared.	Pounds.	Value.	How prepared.	Number.	Value.
HALIBUT:			HERRING:		
Fresh (shipped)			Canned:		
Fresh (sold locally)			Cases, ½-lb. cans		
Frozen					
Fletched			Cases, 1-lb. cans		
Dry salted	·		_	Pounds.	
Smoked					
Canned			Dry saltedFor food		
Cod:			FreshFor food	***************************************	
Vessel catch—	м .		For bait		
Dry salted	~~~~		FrozenFor food		
Pickled	***		For bait		
Stockfish			Pickled, Scotch cure (in half-barrels)		
Tongues			Pickled, Scotch cure (in full barrels)		
Cod-liver oilgalls_			Pickled, Norwegian cure		
Shore station catch—			PickledFor bait		
Dry salted			Fertilizertons_		
Pickled			Oilgalls_		
Stockfish			Salmon:		
Tongues			Caviar		~~~~~~~~~~~~~
Cod-liver oilgalls_			Deleke		
CANNED:			Ukalu		
Cases, 1-lb. cansNumber			Kippered	***	**********
			Dried		
Cases, 1-lb. flat cans_Number			Transition		
			Oil		
varue			-		

WHALING OPERATIONS.

			The state of the s		The state of the s		
	Catch.		and a planting to see		Produ	ıcts.	
Species.	Males.	Females.	Total.	Items.		Quantity.	Value.
Bowhead				Oil, body	galls	5	
California gray				Oil, sperm	galls		
Finback				Fertilizer, meat	tons		
Humpback		1		Fertilizer, bone	pounds		
Sulphur-bottom				Whalebone	pounds		
Sperm				Meat, pickled	pounds		
Others a				Stearin	galls		
Total							
		1		II .			

a Indicate number and sex of each species.

11-5359

CLAM PRODUCTS.

		Minced cla	ms.	- Contract	Whole clan	ıs.		Clam juic	c.
How prepared.	No. cans per case.	Cases.	Value.	No. eans per case.	Cases.	Value.	No. cans per case.	Cases.	Value.
NED:								- Control of the Cont	
Cases, 1-lb. cans									27.000
		. 17.		-	A Section of the Sect				10.00
Cases, 1-lb. cans									
Cases, 2-lb. cans					26		l		
		40.00	4.00			7 3 .372	*	and the State of Stat	2.1211.2012.2014.4
Cases, 10-lb. cans			*注意键记录 +						
Total				*		* *	6 1 T		44578017193.98
10tat									
			MISC	ELLANEOI	US PRODUCTS.				
		1				*	1		a - 177-148-1-1
Items.		Quantity.	Valı			Items.		Quantity.	Value.
		Pounds.			4			e de la constante de la consta	
elefishFre					Tomcod				
	zen kled					Frozenpou Pickledpou			
					Other fish a		1		
lachonFre	sh	00 cm				Frozenpour			
						Pickledpou			
					Grayfish	g Fertilizert			
					Crabs				
					Mussels	do			
				- 1		do			
						do			
					Hides				
Fro	zen					Sea lion_num	ber		
						Walrusnum	ber		
	kled	ADDIT	TONAL OR	a State s		FORM ATION			
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			TONAL OR			FORMATION			
Piel	kled	ADDIT		EXPLAN	NATORY IN				
	kled	ADDIT		EXPLAN	NATORY IN			pest of my know	vledge and beli
I, the undersigned,	being dul	y sworn, depose		EXPLAN	NATORY IN		ue to the k	ams	en de la companya de
I, the undersigned,	being dul	y sworn, depose		EXPLAN	NATORY IN		ue to the k	ams	en de la companya de
I, the undersigned,	being dul	y sworn, depose		EXPLAN	NATORY IN		ue to the k	pest of my know	
I, the undersigned,	being dul	y sworn, depose	and say that t	he foregoin	ng information	is correct and tr	ue to the k	AMD Too, Superinter (ERASE INAPPLICA	
I, the undersigned,	being dul	y sworn, depose	and say that t	he foregoin	ng information		ue to the k	ams	
I, the undersigned,	being dul	y sworn, depose	and say that t	he foregoin	ng information	is correct and tr	ue to the k	AMD Too, Superinter (ERASE INAPPLICA	